

## ABSTRACT

The present invention provides a fire-retarding styrenic resin composition comprising

(A) 100 parts by weight of a styrenic resin having a residue after thermal weight loss below 20% at 500°C, and

(B) 0.5 to 50 parts by weight of a halogen compound-free fire retardant component,

wherein the component (B) has a molecular weight of 200 to 2000, is dispersed in the form of circular or oval particles having an area-average particle size of 0.01 to 3  $\mu\text{m}$  in the component (A), and has a residue after thermal weight loss of 20% or more at 500°C and a melting point of 100 to 400°C.